College of Liberal Arts

Wilson Advising Center

Bachelor of Arts: Psychology

2019-2020 Requirements for Bachelor of Arts Degree

First Name _____ **Last Name** _____

Advisor _____ **Expected Graduation** _____

General Education & College Requirements — 56-58 credits

	Cr	Gr	Trans	Sem
First Year Seminar — 3 credits				
COLA 100LA				
English Composition — 6 credits				
ENG 101				
ENG 102				
Second Year Seminar — 3 credits				
ENG 231 or 232				
Mathematics (124 or higher) — 3 credits				
Constitution (US and NV) — 4-6 credits				
HIST 100 or PSC 101 (US & NV)				
Sciences (Includes BIOL 100, 189, or 196) — 7 credits				
BIOL 100 or 189 or 196				
3cr Science				
Analytical Thinking — 3 credits				
PHIL 102 or COM 104 or COM 217				
Fine Arts (one from approved gen ed core list) — 6 credits				
Humanities (from 2 different areas) — 6 credits				
PHIL 101				
Social Sciences (from 3 different areas) — 9 credits				
ANTH 101				
SOC 101				
2 World Languages or 2 World Cultures — 6 credits				

Department Requirements — 36 credits

- **Minimum C- grade in all PSY Courses**
- **PSY courses cannot be used towards general education**

	Cr	Gr	Trans	Sem
Introduction and Method — 12 credits				
PSY 101				
PSY 200 (1cr)				
PSY 210 (4cr)				
PSY 240				
PSY 490 (UD) (1cr)				
Psychology Core Courses — 15 UD credits				
-Choose 5 out of 6: PSY 303, 305, 316, (330 or 334), 341, 360				
PSY Electives — 9 UD credits				
PSY (300 or Higher)				
PSY (300 or Higher)				
PSY (300 or Higher)				
Electives — 26-28 credits				
• courses can be from any subject				

Transfer Credit Adjustment		UD Credits (42 minimum)	0	UNLV Credit Adjustment	
Total Transfer Credits	0	UNLV CF		Total UNLV Credits	0
Ungraded Credits	0	Overall Credits	0	UNLV Point Adjustment	
2yr Credits	0	Department GPA	0.000	UNLV Grade Points	0
4yr Credits	0	UNLV GPB	0.000	UNLV GPA	0.000

College of Liberal Arts

Wilson Advising Center

Bachelor of Arts: Psychology

2019-2020 Requirements for Bachelor of Arts Degree

Multicultural

International

General Information

Mininum 120 credits required to graduate
UD = Upper Division (courses numbered 300 or higher)
42 credits must be Upper Division
50% of Department requirements must be completed at UNLV
Last 30 credits must be as a decared major in the College of Liberal Arts
60 credits must be from a 4-year institution
2.0 Cumulative UNLV GPA required to graduate
Maximum 4 credits of PEX can be used towards graduation requirements

EXCESS ELECTIVES				

Course of Study Recommendations

CLINICAL
PSY 341 – Foundations of Abnormal Psychology
PSY 361 – Healthcare Provider Skills
PSY 421 – Behavior Modifications
PSY 422 – Psychopharmacology of Abused Drugs
PSY 438 – Childhood Behavior Disorders
PSY 451 – Basic Principles of Psychotherapy
PSY 469 – Psychology and the Legal System
PSY 470 – Health Psychology
PSY 481 – Principles of Psychological Assessment

COGNITIVE
PSY 305 – Foundations of Perception
PSY 316 – Foundations of Cognitive Psychology
PSY 406 – Intermediate Statistics
PSY 417 – Psycholinguistics
PSY 423 – Language Development
PSY 432 – Human Memory
PSY 425 – Cognitive Neuroscience
PSY 496 – Independent Study (Cognitive)
PSY 498 – Independent Research (Cognitive)

DEVELOPMENTAL
PSY 330 – Foundations of Developmental Psychology: Infant & Child
PSY 334 – Foundations of Developmental Psych: Adolescence & Adulthood
PSY 423 – Language Development
PSY 495 – Developmental Seminars
PSY 499 – Developmental Special Topics
PSY 496 – Independent Study (Developmental)
PSY 498 – Independent Research (Developmental)

NEUROSCIENCE
BIOL 189 or BIOL 196
PSY 303 – Foundations of Physiological Psychology
PSY 305 – Foundations of Perception
PSY 422 – Psychopharmacology of Abused Drugs
PSY 424 – Neurobiology of Learning and Memory
PSY 425 – Cognitive Neuroscience

QUANTITATIVE
PSY 406: Intermediate Statistics
PSY 481: Principles of Psychological Assessment
MATH 330: Linear Algebra
MATH 181: Calculus I

*Take 1-2 additional courses from the following:
MATH 182: Calculus II
MATH 283: Calculus III
MATH 271: Elementary Probability
MATH 463: Advanced Matrix Theory and Applications
STAT 152: Introduction to Statistics
STAT 411: Statistical Methods I
STAT 412: Statistical Methods II
STAT 413: Statistical Experimental Design
STAT 491: Statistics for Scientists I
STAT 492: Statistics for Scientists II
STAT 495: Nonparametric Statistics
STAT 467: Introduction to Mathematical Statistics

SOCIAL
ANTH 417: Evolution and Culture
PSY 406: Intermediate Statistics
PSY 430: Developmental Psychology
PSY 431: Multicultural Psychology
PSY 435: Personality
PSY 465: Small Group Behavior
PSY 470: Health Psychology